General Project Information

Project ID:	CBSM-1002	28797							
Name:	Duck Creek	at CTH H							
Туре:	Citizen Bas	ed Stream Monitor	ing						
Subtype:	Volunteer M	Ionitoring							
Status:	ACTIVE								
Start Date:	5/14/2008								
End Date:	12/31/2099								
Purpose:	be used by building rela restoration, monitor stre	The Water Action Volunteers Program (WAV) involves citizen monitors in the collection of stream water quality data that may be used by the Wisconsin Department of Natural Resources (DNR) and their partner organizations. Program goals include building relationships between DNR staff and citizen monitors while assessing streams in need of additional monitoring, estoration, and/or protection. Ultimately, volunteer participation increases capabilities of the DNR and communities to nonitor streams, providing water quality information that may be used to make decisions that affect the management of streams throughout Wisconsin.							
Objective:	connected. useful for D residents er sophisticate	The main goal of the WAV program is to preserve and protect Wisconsin's streams and the lakes to which they are connected. Objectives of the program are to educate and empower citizens to share their data, to obtain high quality data useful for DNR decision-making, and to encourage data and knowledge sharing. The process of data collection by Wisconsin residents enhances their understanding of water quality parameters, and in many cases, interests them in assisting with more sophisticated projects, including the collection of additional biological, chemical, and physical site data. Ultimately, a goal is that DNR staff trust volunteer data results, and therefore utilize WAV data to assist in making management decisions.							
Comments:						· ·	-		
Outcome:									
Study Design:	Wisconsin. may recomm priorities. In and second are asked to lightning, da about 30 da Monitoring S hazardous t	Volunteers may ide nend sites based o general, volunteer ary (S) sampling da sample on the pri ingerously high flow ys after the last mo System (SWIMS) d	entify their own s on the need to a s are asked to r ates in advance mary date unles ws) or a persona onitoring visit. Vo atabase by the	sampling local cquire status nonitor from N and note on t s there are sa al or family en plunteers are end of each n	tions. In some or trends infor May through C their data shee afety concerns hergency. The instructed to e honth and to ir	instances, WAV Coordin mation, or other types of r october. Advanced volunte ets which of those dates th s about being at the strear goal is to monitor at the s enter data into the Surface mmediately report extreme	ers choose primary (P) ney monitored. Volunteers n site (e.g., tornado, same time each month, e Water Integrated		
	measureme	on), dissolved oxyg nts), and sometime re assessed once	gen (saturation) es pH. In additio	streamflow, t	transparency, rtebrates (Biot	rs measured monthly inclute temperature (instantaneo tic Index) are assessed two c conductance, chloride, to	ude: dissolved oxygen us and/or continuous		
QA Measures:	measureme conditions a other param For advance annually to their meters equipment i whenever p	on), dissolved oxyg nts), and sometime ire assessed once leters. ed volunteers, a W. conduct side-by-sid (if used) and follow s functioning prope	gen (saturation), es pH. In additio per year. Some AV staff person, de monitoring. T wing the samplir erly and answer queries through	streamflow, f n, macroinver volunteers m local coordin he goal of fiel ng methods co any volunteer out the field so	transparency, rtebrates (Biot nonitor specific ator or author d QA checks prrectly. Staff questions or eason to evalu	temperature (instantaneo ic Index) are assessed tw	ude: dissolved oxygen us and/or continuous rice per year and habitat otal phosphorus, E. coli, or with 10% of volunteers are properly calibrating checks also ensure that er runs regular (monthly		
QA Measures: People	measureme conditions a other param For advance annually to their meters equipment i whenever p	on), dissolved oxyg nts), and sometime re assessed once leters. ed volunteers, a W. conduct side-by-sid (if used) and follow s functioning prope ossible) database o	gen (saturation), es pH. In additio per year. Some AV staff person, de monitoring. T wing the samplir erly and answer queries through	streamflow, f n, macroinver volunteers m local coordin he goal of fiel ng methods co any volunteer out the field so	transparency, rtebrates (Biot nonitor specific ator or author d QA checks prrectly. Staff questions or eason to evalu	temperature (instantaneo tic Index) are assessed two c conductance, chloride, to ized representative visits is to check that volunteers members conducting QA concerns. A Data Manage	ude: dissolved oxygen us and/or continuous rice per year and habitat otal phosphorus, E. coli, or with 10% of volunteers are properly calibrating checks also ensure that er runs regular (monthly		

Name	Role	Status	Start Date	End Date	Organization	Comments
Brownell, Amanda	DATA_ENTRY	INACTIVE	4/14/2009	12/8/2014	Adams County	
Euclide, Bill	TEAM_MEMBER	ACTIVE	6/11/2010		Adams County	
Evans, Reesa	TEAM_MEMBER	ACTIVE	5/18/2012		Adams County LWCD	
Harrison, Michelle	COORDINATOR	ACTIVE	6/18/2012		Adams County	

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Johnson, Pat	DATA_ENTRY	INACTIVE	6/1/2012		Adams County Conservation Clerk
Morley, Kason	TEAM_MEMBER	INACTIVE	4/14/2009	2/14/2018	Adams County
Murphy, Chris	PROJECT_LEA D	INACTIVE	5/14/2008	8/26/2013	Adams County
Pufall, Ron	COORDINATOR	INACTIVE	11/3/2011	1/1/2012	Adams County
Rogers, Hannah	COORDINATOR	ACTIVE	2/20/2017		Adams County
Skala, David	PROJECT_LEA D	ACTIVE	6/11/2010		Adams County
Skala, Robin	TEAM_MEMBER	INACTIVE	6/11/2010	3/3/2015	Adams County
Thorne, Mike	TEAM_MEMBER	ACTIVE	6/11/2010		Adams County

Project Statuses

Date	Reported By	Status	Comments					
Actions								
Action		Detailed Description	Start Date	End Date	Status			
Citizen-Based S	Stream Monitoring	Collect chemical, physical, and/or bio water quality data to assess the curre stream health. The data can inform management decisions and may be u	ent overall		IN_PROGRESS			

identify impaired waters for biennial lists.

Monitoring Stations

Station ID	Name	Comments
10028797	Duck Creek At Cth H	
10030217	Peppermill Creek at 1st Ln	

Assessment Units

WBIC	Segment	Local Name	Official Name
178400	1	Peppermill Creek	Peppermill Creek
1344400	1	Duck Creek	Duck Creek

Lab Account Codes

Account Code	Description	Start Date End Date				
Forms						
Form Code Form Name						
WAV_2015 WAV Stream Monitoring 2015						
Methods						
Method Code	Method Description					
CBSM_PP_FIELD_METHODS	BSM_PP_FIELD_METHODS CBSM Stream Monitoring YSI DO Meter 2009					

Fieldwork Events

Wisconsin Department of Natural Resources SWIMS Project Summary

Start Date	Status	Field ID	Station ID	Station Name		
5/23/2008	COMPLETE	TIDBIT V2	10028797	Duck Creek At Cth H		
6/23/2008 12:30	COMPLETE		10028797	Duck Creek At Cth H		
7/25/2008 14:00	COMPLETE		10028797	Duck Creek At Cth H		
8/21/2008 12:15	COMPLETE		10028797	Duck Creek At Cth H		
5/17/2011 16:00	COMPLETE		10030217	Peppermill Creek at 1st	Ln	
6/28/2011 11:40	COMPLETE		10028797	Duck Creek At Cth H		
7/30/2011 13:30	COMPLETE		10028797	Duck Creek At Cth H		
8/28/2011 13:30	COMPLETE		10028797	Duck Creek At Cth H		
10/4/2012 15:00	COMPLETE		10028797	Duck Creek At Cth H		
Documents						
Title	Descri	otion	Author	Published	Comments	
Budget						
Combined Budge Combined WSLH						
Combined Total:	:	\$0.00				
Funding						
Organization		Sou	rce Type	•	Amount Start Date	End Date